

# Claims

- [c1] 1. A package of an organic electro–luminance display panel, comprising:  
an organic electro–luminance display panel, having a plurality of first contacts;  
a cover plate, on the organic electro–luminance display panel, having a control circuit and a plurality of second contacts, wherein the second contacts are electrically connected with the first contacts for controlling the organic electro–luminance display panel via the control circuit; and  
a frame, connecting between the organic electro–luminance display panel and the cover plate.
- [c2] 2. The package of an organic electro–luminance display panel of claim 1, further comprising a plurality of bumps electrically connecting the first contacts and the second contacts.
- [c3] 3. The package of an organic electro–luminance display panel of claim 1, further comprising a silver paste electrically connecting the first contacts and the second contacts.

- [c4] 4. The package of an organic electro-luminance display panel of claim 1, further comprising an ACP electrically connecting the first contacts and the second contacts.
- [c5] 5. The package of an organic electro-luminance display panel of claim 1, further comprising an ACF electrically connecting the first contacts and the second contacts.
- [c6] 6. The package of an organic electro-luminance display panel of claim 1, wherein the frame is comprised of an epoxy resin.
- [c7] 7. The package of an organic electro-luminance display panel of claim 1, wherein the frame comprises a first sub-frame and a second sub-frame, the first sub-frame surrounds the second sub-frame and the second frame is moisture-absorption material.
- [c8] 8. A method of forming a package of an organic electro-luminance display panel, comprising:  
providing an organic electro-luminance display panel having a plurality of first contacts;  
disposing a cover plate on the organic electro-luminance display panel, wherein the cover plate has a control circuit and a plurality of second contacts, and the second contacts electrically connect with the first contacts for controlling the organic electro-luminance display panel

via the control circuit; and  
forming a frame between the organic electro-luminance display panel and the cover plate.

[c9] 9. The method of forming a package of an organic electro-luminance display panel of claim 8, further comprising the step of forming a plurality of bumps on the first contacts.

[c10] 10. The method of forming a package of an organic electro-luminance display panel of claim 8, further comprising the step of forming a plurality of bumps on the second contacts.

[c11] 11. The method of forming a package of an organic electro-luminance display panel of claim 8, further comprising the step of forming a silver paste for electrically connecting the first contacts and the second contacts.

[c12] 12. The method of forming a package of an organic electro-luminance display panel of claim 8, further comprising the step of forming an ACP for electrically connecting the first contacts and the second contacts.

[c13] 13. The method of forming a package of an organic electro-luminance display panel of claim 8, further comprising the step of forming an ACF for electrically connecting the first contacts and the second contacts.

